

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (original) An ultrasonic diagnostic apparatus, comprising:  
an electroacoustic conversion unit including electroacoustic conversion devices with M rows and N columns, in which sub-arrays are arranged at least two-dimensionally with J rows and K columns, each of the sub-arrays including electroacoustic conversion devices with m rows and n columns, where  $M = m \times J$ ,  $N = n \times K$ ;  
intra-group processors with J rows and K columns provided corresponding to the respective sub-arrays; and  
a selection unit that selects intra-group processors with j rows ( $j \leq J$ ) and k columns ( $k < K$ ) as a target from the intra-group processors with J rows and K columns, the selection being performed while shifting the selection target of the intra-group processors in a column direction.
2. (original) The ultrasonic diagnostic apparatus according to claim 1, wherein the selection unit selects intra-group processors with j rows and k columns as the target while shifting the selection target of the intra-group processors in a row direction.
3. (currently amended) The ultrasonic diagnostic apparatus according to claim 1 ~~or~~ 2, wherein the selection unit comprises a reception switch that selectively connects a reception signal from the intra-group processors with a reception beam former.
4. The ultrasonic diagnostic apparatus according to claim 1 ~~or~~ 2, wherein the selection unit comprises a data switch that selectively supplies group focus data to the intra-group processors.
5. The ultrasonic diagnostic apparatus according to claim 1 ~~or~~ 2, wherein the selection unit comprises a power supply switch that selectively supplies a group power supply to the intra-group processors.

6. The ultrasonic diagnostic apparatus according to claim 1 ~~or~~ 2, wherein the selection unit comprises a clock switch that selectively supplies a clock signal to the intra-group processors.